

Crystallising dishes, flat bottom

PYREX®

- Complies to DIN 12337
- Manufactured from Pyrex® borosilicate glass
- Suitable for use up to 400°C
- Chemically and thermally resistant

Product Code	Capacity (ml)	Diam. (mm)	Height (mm)	Pack qty.
1470/03M	15	40	25	10
1470/00M	30	52	30	10
1470/01M	60	58	35	10
1470/02D	100	70	40	10
1470/04D	150	80	45	10
1470/08D	300	95	55	10
1470/10D	500	115	65	10
1470/12D	900	140	75	10
1470/16D	2000	190	90	10

Crystallising dishes, flat bottom, with spout

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1471/00M	30	52	30	10
1471/01M	60	58	35	10
1471/02M	100	70	40	10
1471/04M	150	80	45	10
1471/08M	300	95	55	10
1471/10M	500	115	65	10
1471/12M	900	140	75	10
1471/16M	2000	190	90	10



Evaporating dishes

- Complies to DIN 12336
- Manufactured from Pyrex® borosilicate glass
- High resistance to chemical attack and thermal shock
- Flat base
- Curved sides with spout

Product Code	Capacity (ml)	Diam. (mm)	Height (mm)	Pack qty.
1450/01D	15	50	25	10
1450/03D	45	60	30	10
1450/04D	90	80	45	10
1450/06D	170	95	55	10
1450/10D	320	115	65	10
1450/14D	600	140	80	10

 1450/01D, 1450/03D & 1450/04D are unbadged.


PYREX®



Dishes, general purpose

- Manufactured from chemically resistant Pyrex® borosilicate glass
- Ideal for numerous applications:
 - Drying powders and crystals
 - Staining and development
 - Collection of drips and spills from solution bottles
 - Gel electrophoresis and paper chromatography
 - Dissection work
- Dishes can be autoclaved or used in microwave ovens

Product Code	Capacity (ml)	Length (mm)	Width (mm)	Height (mm)	Pack qty.
1490/02	2000	262	199	57	4
1490/04	1500	228	215	60	4
1490/06	3500	312	232	55	4
1490/08	4500	366	266	55	4

 Dimensions are approximate.

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